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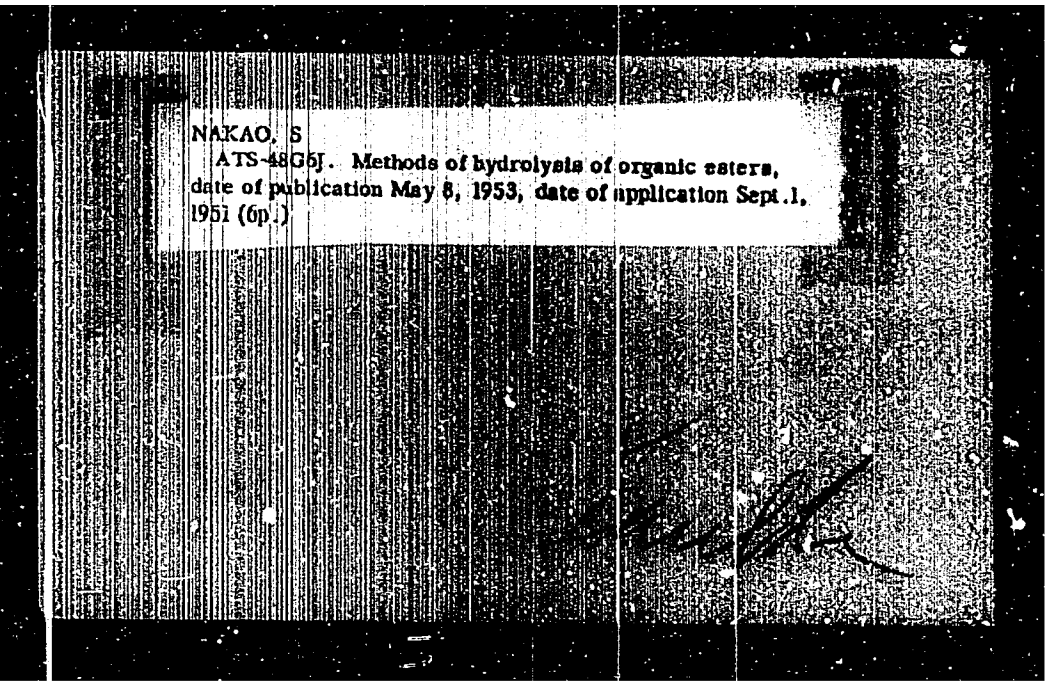
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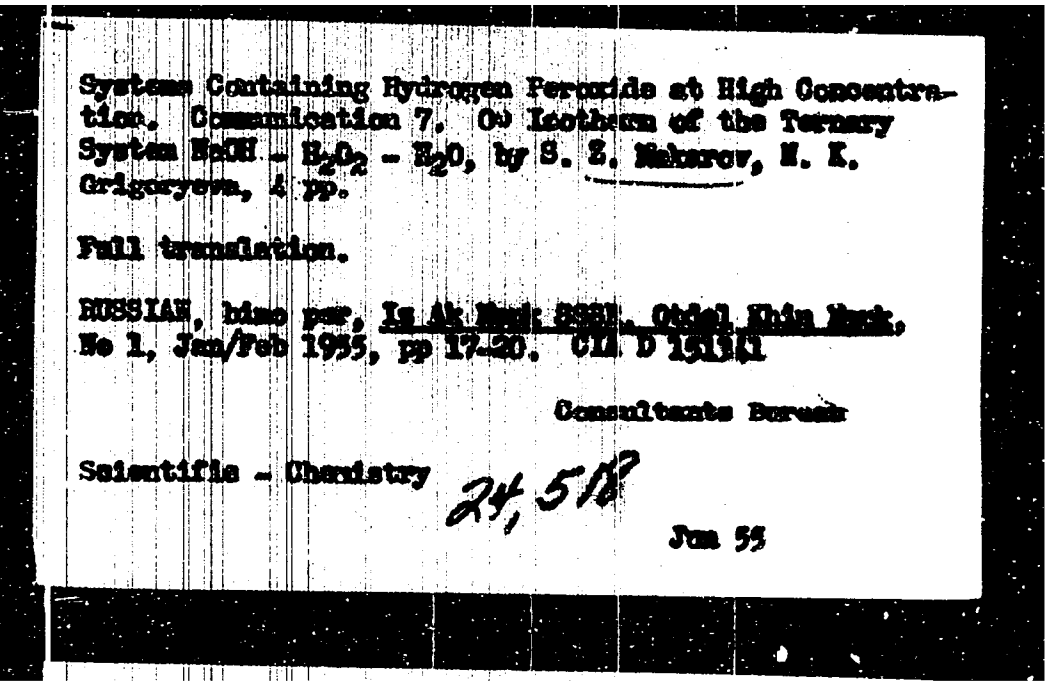

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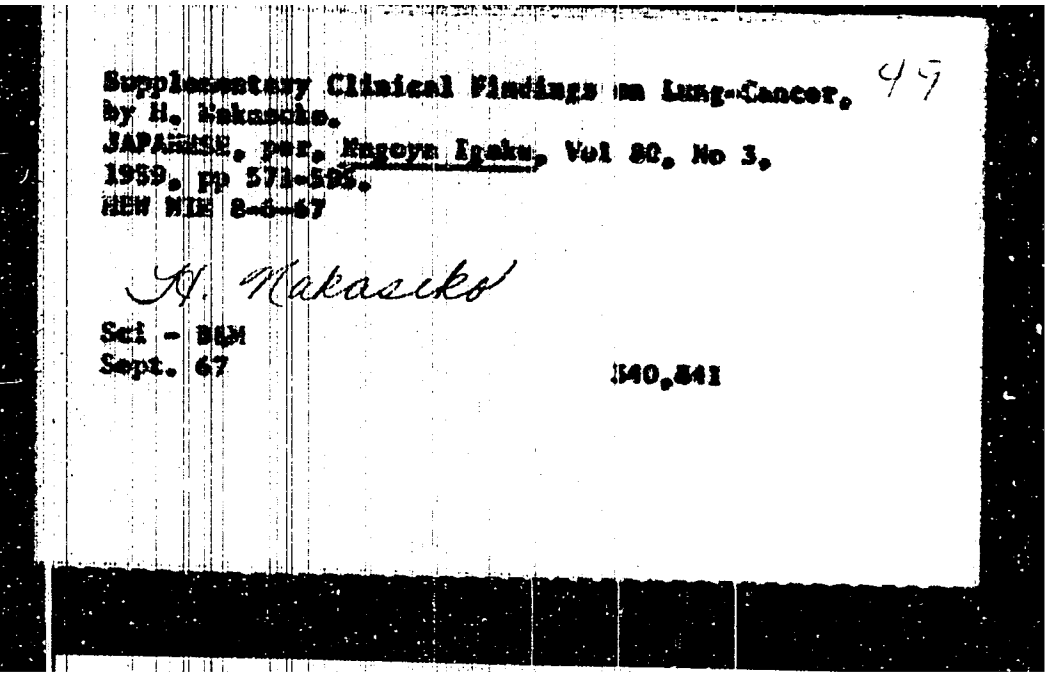

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DESCRIPTORS: *Fibers (Synthetic), *Polyethylene plastics, *Propenes, Additives, *Carboxylic acids, Esters, *Propanes, Phenyl radicals, Oxides.

(Materials--Textiles, TT, v. 10, no. 6)

63-17940

1. Title: Polypropylene
I. Nakashige, S.
II. Yuyama, S.
III. Nakajima, E.
IV. Patent (Japan) pub. 36-20 376
V. SA Code-P-156
VI. Seizaburo Aoki (Japan)

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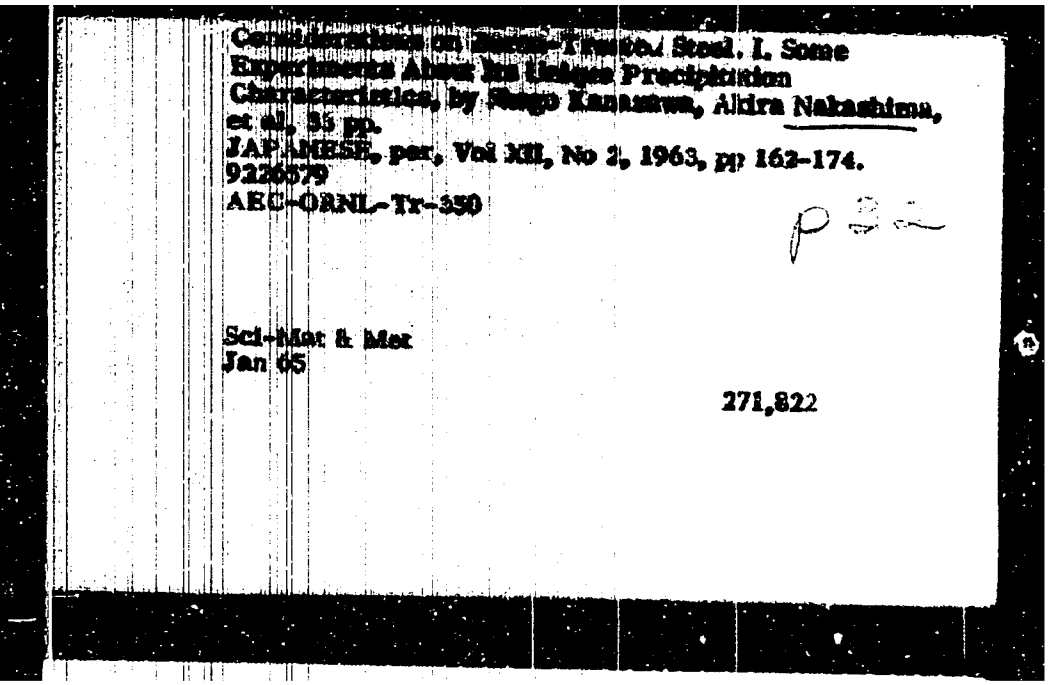

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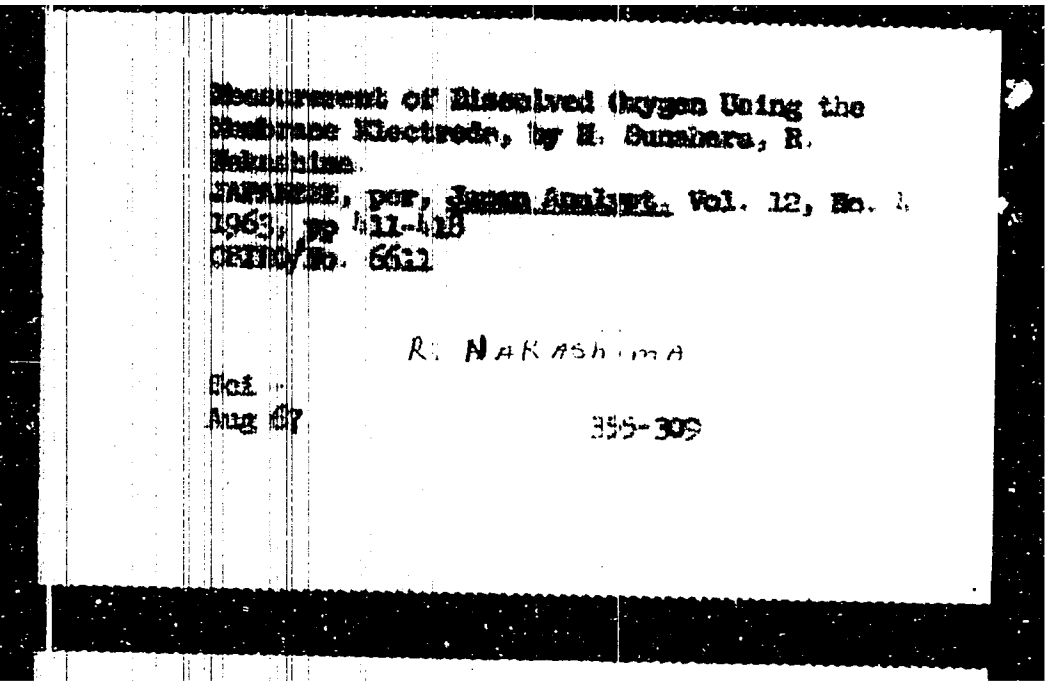

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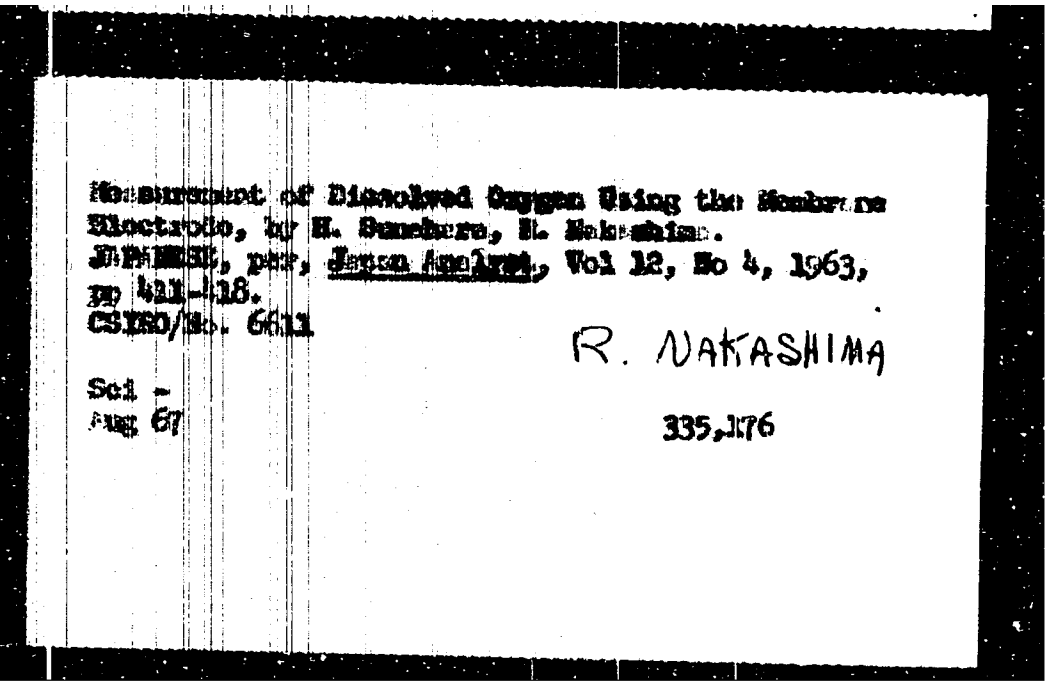

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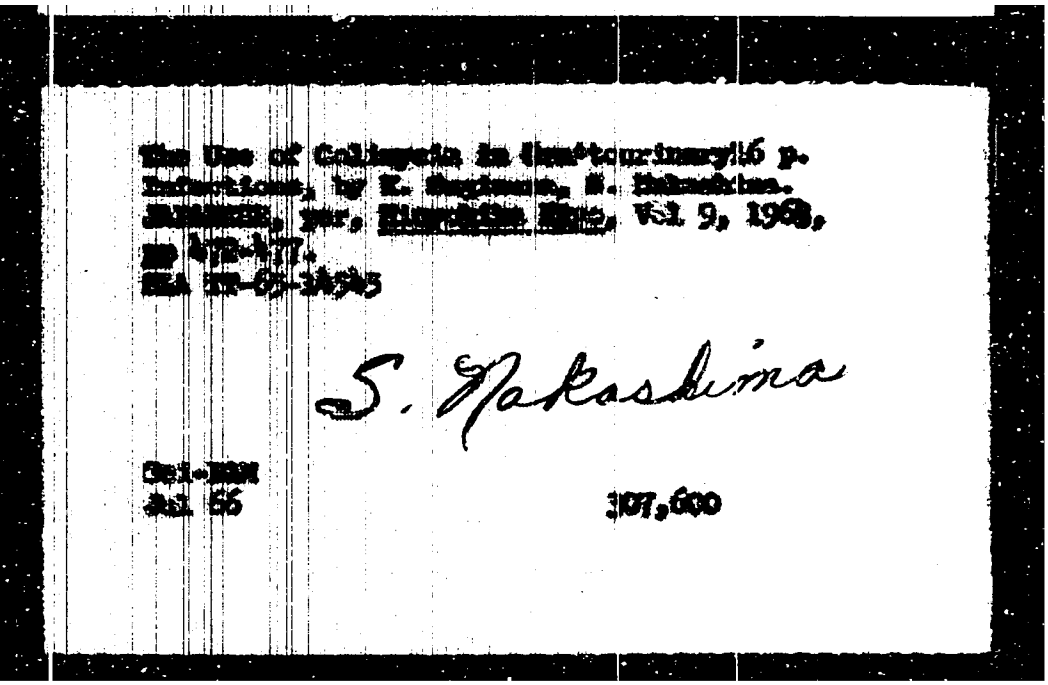

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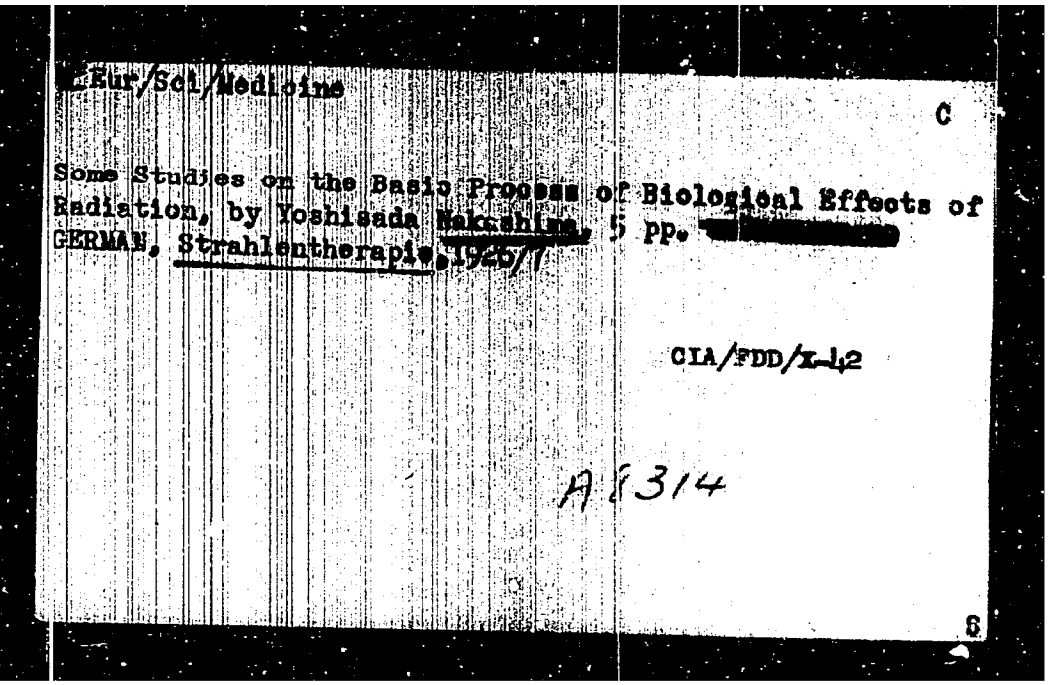

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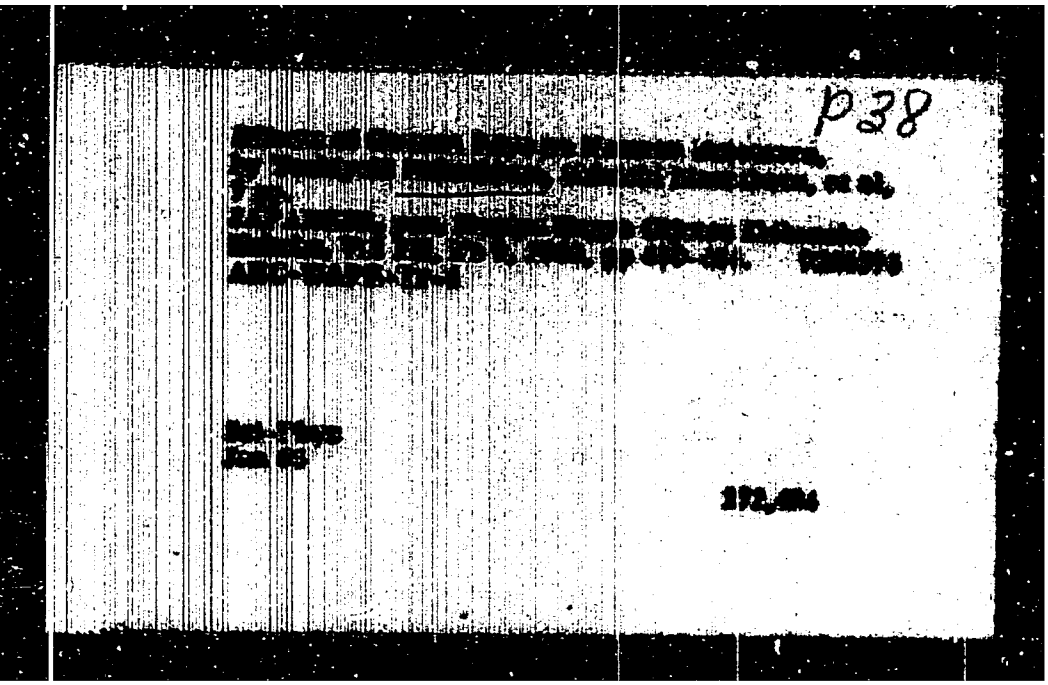


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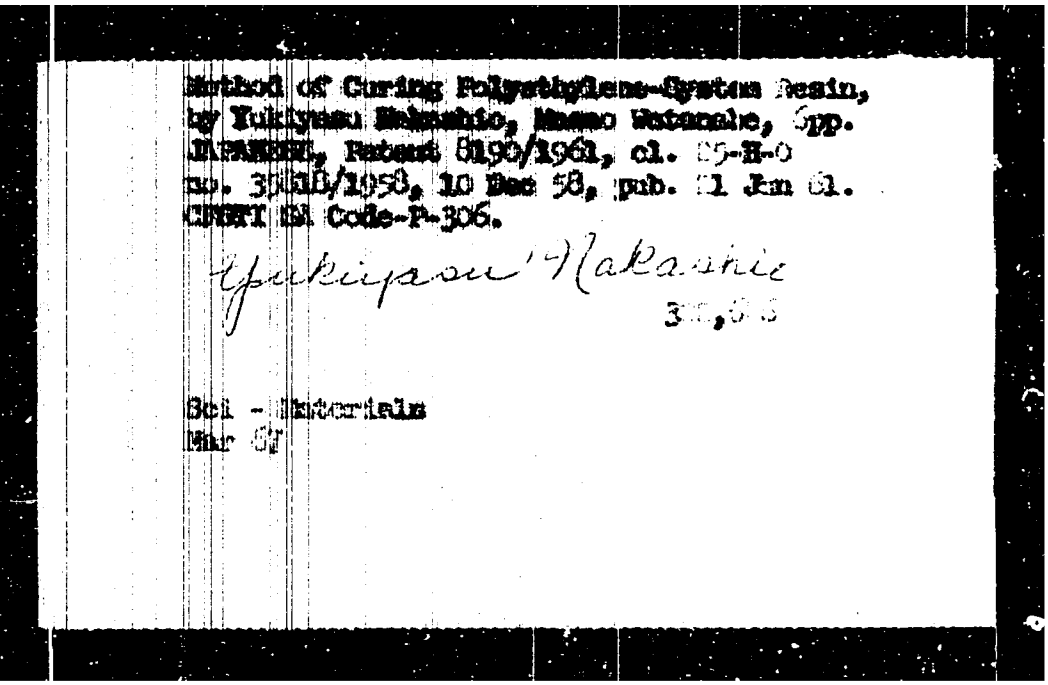

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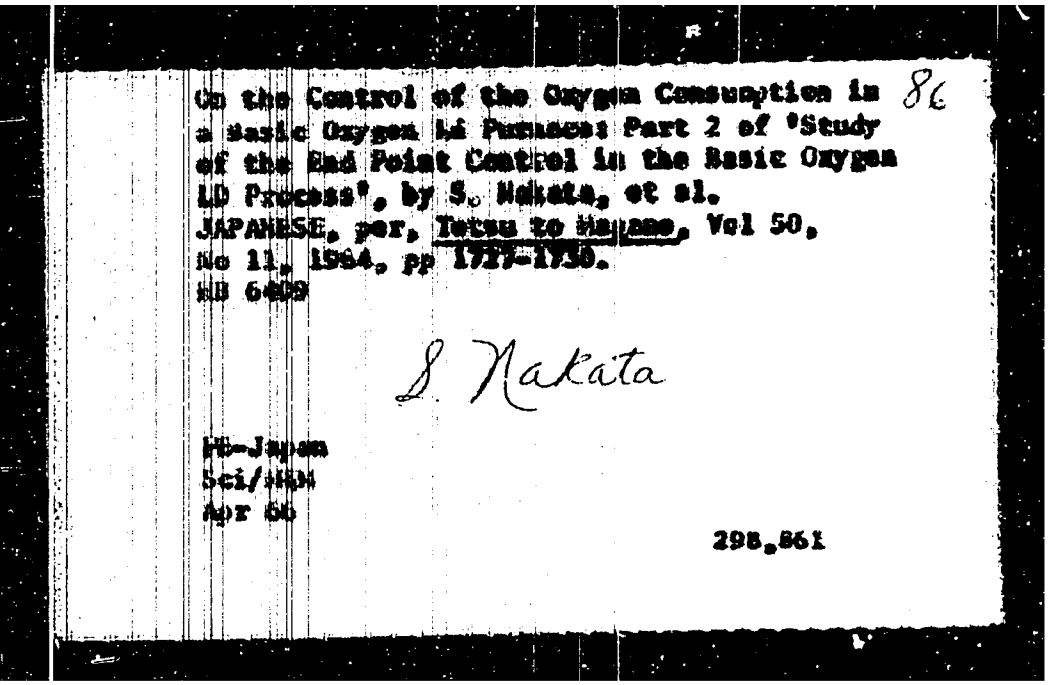

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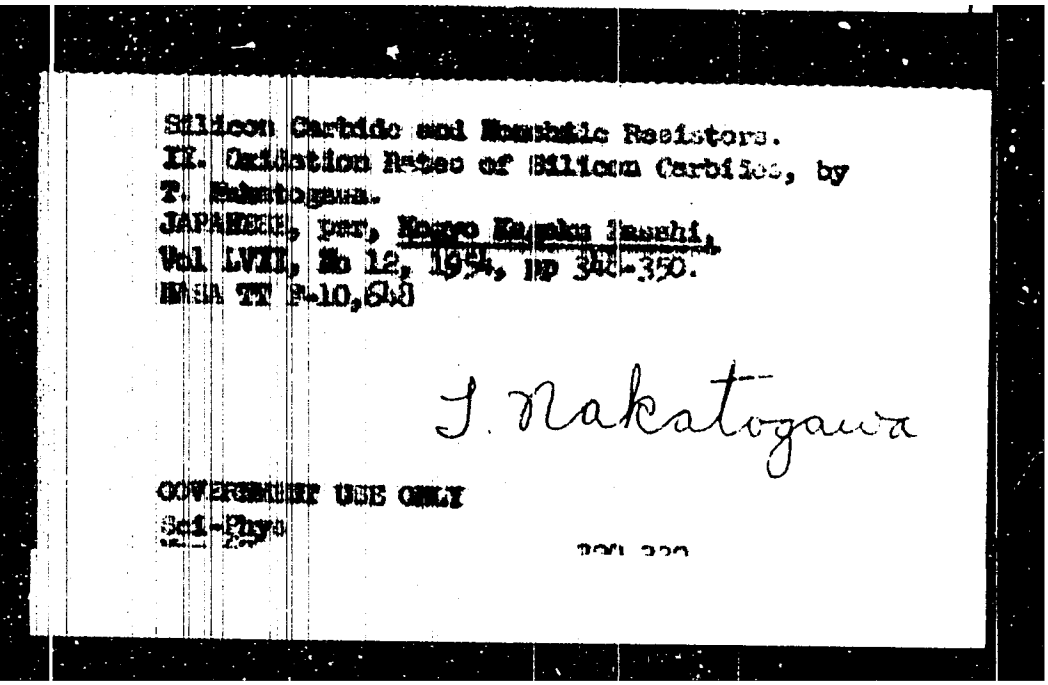

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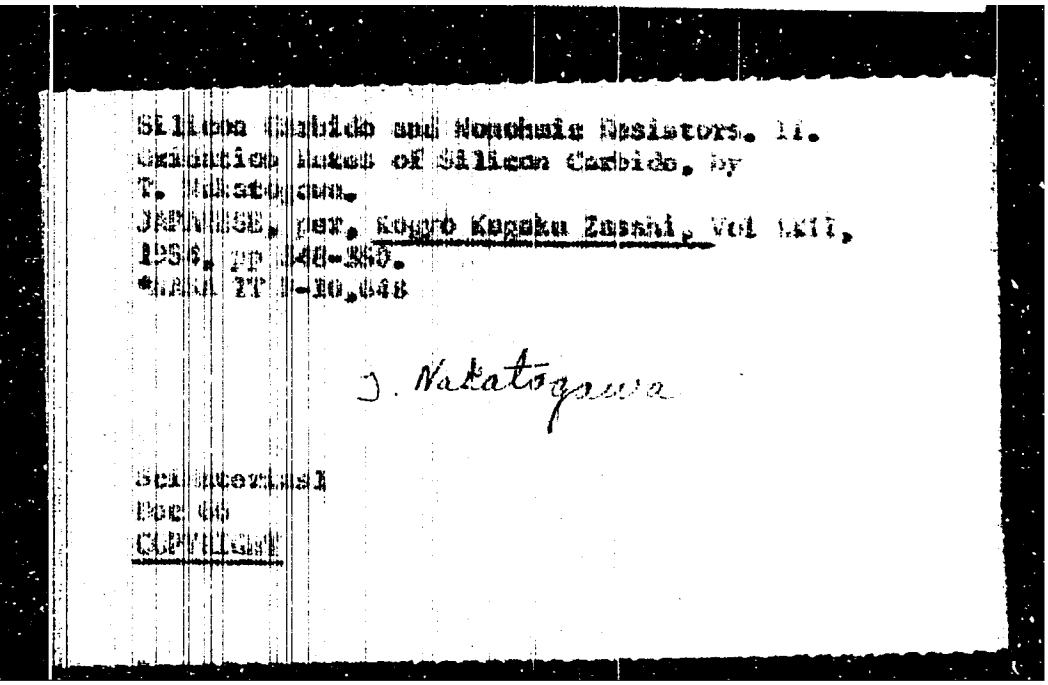

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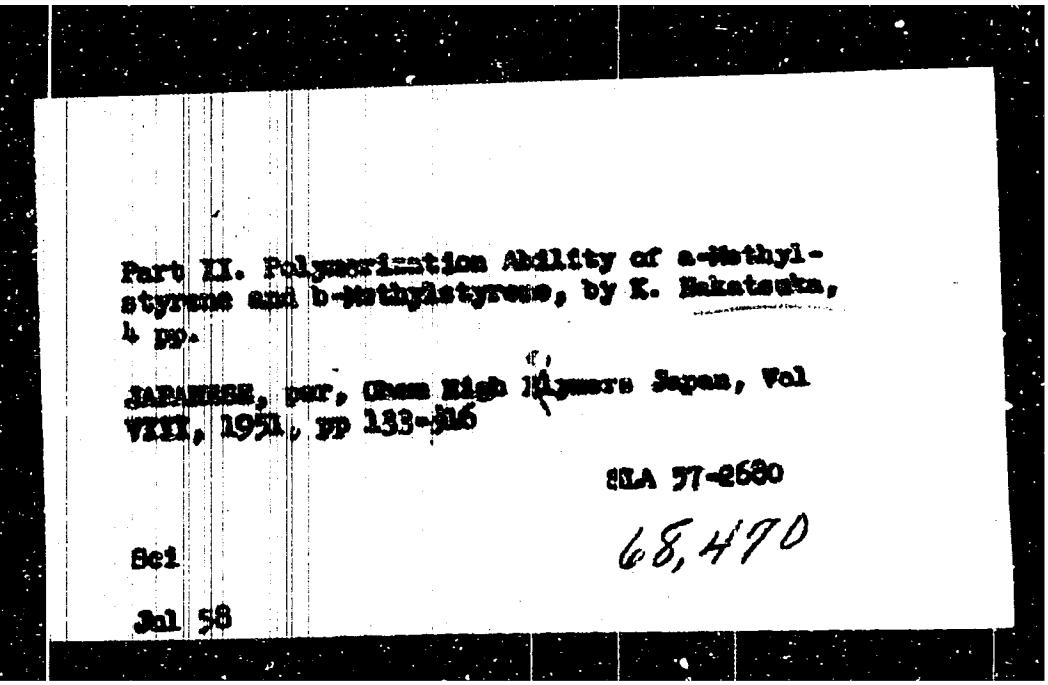

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

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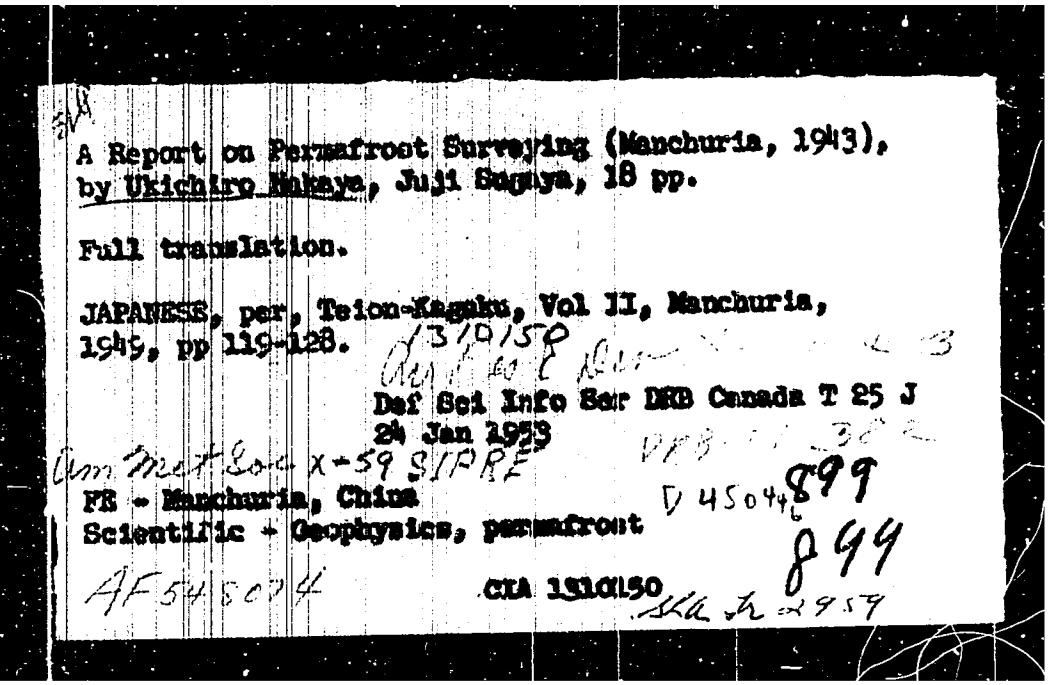

A Report on Permafrost Surveying (Manchuria, 1943),
by Ukichiro Nakaya, Juji Segaya, 18 pp.

Full translation.

JAPANESE, per, Teion-Kagaku, Vol II, Manchuria,
1945, pp 119-128.

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FE - Manchuria, China
Scientific - Geophysics, permafrost

AF 5450 74

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

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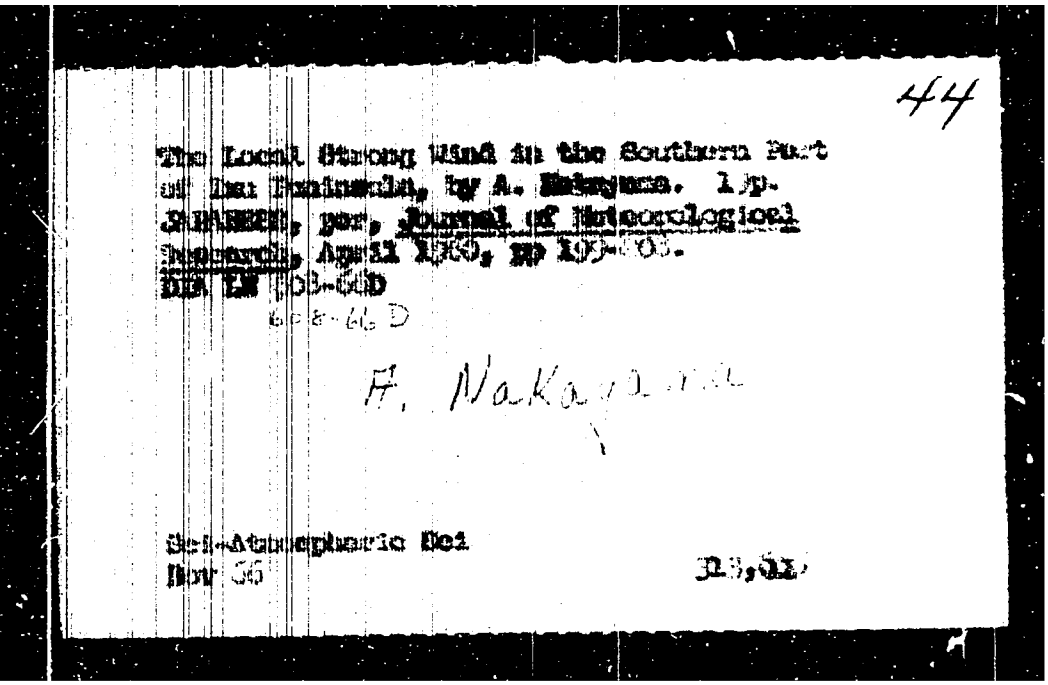

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The Local Strong Wind in the Southern Part of Ise Peninsula, by A. Nakayama. 1 p. illust., per., Journal of Meteorological Research, April 1950, pp 107-108.

DA IM 68-66D

6 Feb 66 D

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Biological Studies on Bacterial Aneurinase. IV.
by T. Kishida, F. Nakayama, S. Yamaguchi, 2 pp.

JAPANESE, per, Bitamin, Vol VI, No 5 Sep 1953,
pp 783-786.

SLA Tr 2708

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Sci - Biology
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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

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Experiment in Flower Formation. 1, by I. Nakayama.

JAPANESE, per, Japan Ecological Review, Vol XII, No 1/2, 1949, pp 48-52.

CSIRO 4557

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

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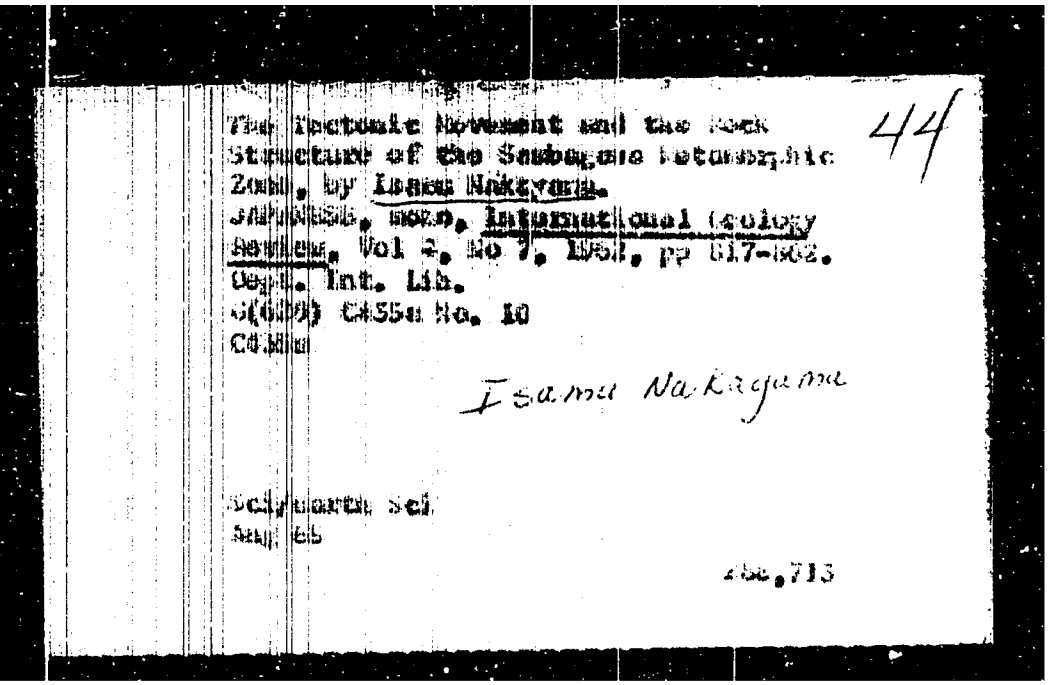

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The tectonic movement and the rock structure of the Sudbury Petrographic Zone, by Isamu Nakayama.
Jap. Geol. Surv. International Geology Review, Vol 2, No 7, 1960, pp 617-662.
Dept. Int. Lib.
G(GSC) C455a No. 10
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Isamu Nakayama

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

Experiments in Niitsu Oil Field, by K. Nakayama.
UNCL

JAPANESE, per, J Japan Petroleum Inst, Vol I,
No 2, 1958, pp 128-132.

ATS JJ-1795

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

Studies on Lysine Fermentation. Report No. 2.
@ α, ε-Diaminopimelic Acid and Its Decarboxylase
in Lysine-Producing Strains and Parent Strain,
by K. Nakayamma, S. Kinoshita, 7 pp.

JAPANESE, per, Nihon Nogeikagaku Kaishi, Vol XXXV,
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NIH 1-8-62

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Sci - Med

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

Studies on Lysine Fermentation. Report No. 3.
α, ε -Diaminopimelic Acid Accumulation and
Diaminopimelic Acid Decarboxylase, by
K. Nakayama, S. Kinoshita, 13 pp.

JAPANESE, per, Nihon Nogeikagaku Kaishi, Vol XXXV,
No 2, 1961, pp 113-118.

NIH 1-9-62

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Sci - Med

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

Studies on Lysine Fermentation. Report No 4. Culture Condition for Lysine Accumulation by a Homoserine-Less Mutant of Bacillus Subtilis, by K. Nakayama, S. Kinoshita, 6 pp.

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MIH 2-7-62

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

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Experiments in Hitou Oil Fields, by K, Nakayama;
10 pp.

JAPANESE, per, Sekiyugakkai Kaishi [sic], Vol I, No 2,
1958, pp 128-132.

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

A Fundamental Defect in Vacuum Measurement With a McLeod Vacuum Gauge Using a Trap. Effect of the Diffusion of Nitrogen in the Mercury Vapour, by H. Ishii, K. Nakayama, 16 pp.

JAPANESE, per, Denki Shikenshо Ihо, Vol XXV, No 9, 1961, pp 657-663. 9212355

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Sci - Nucl Sci

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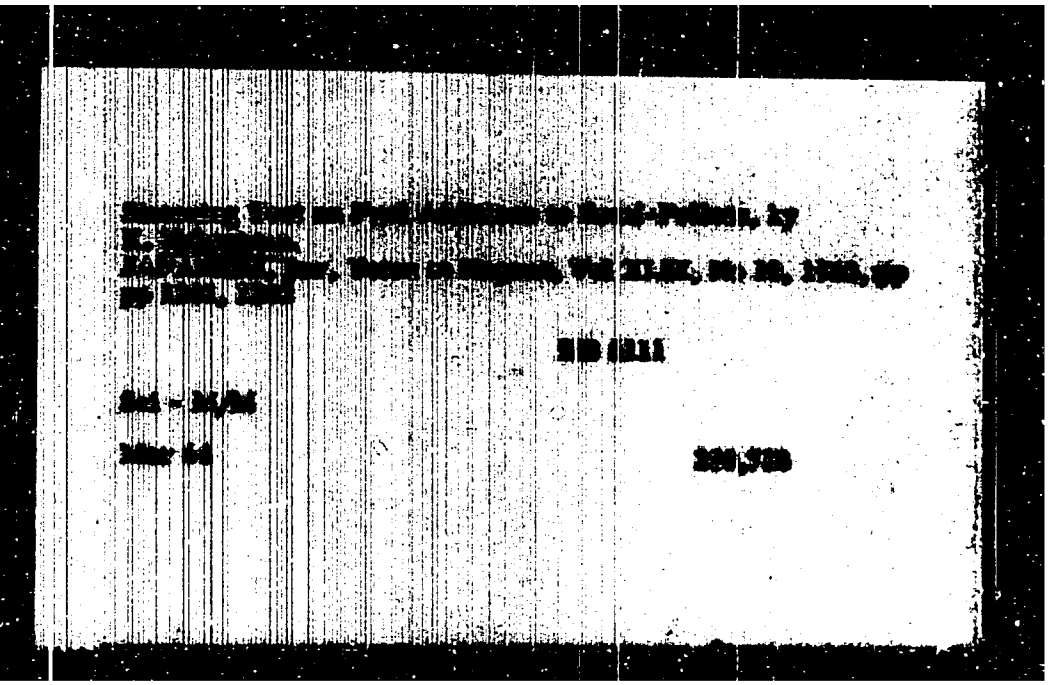

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

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Method for the Manufacture of a Drug for the Extermination of Roundworms, by Kunio Nakayama, (inventor), 6 pp.

JAPANESE, patent application No SHO 29-23105, 30 Jun 1956.

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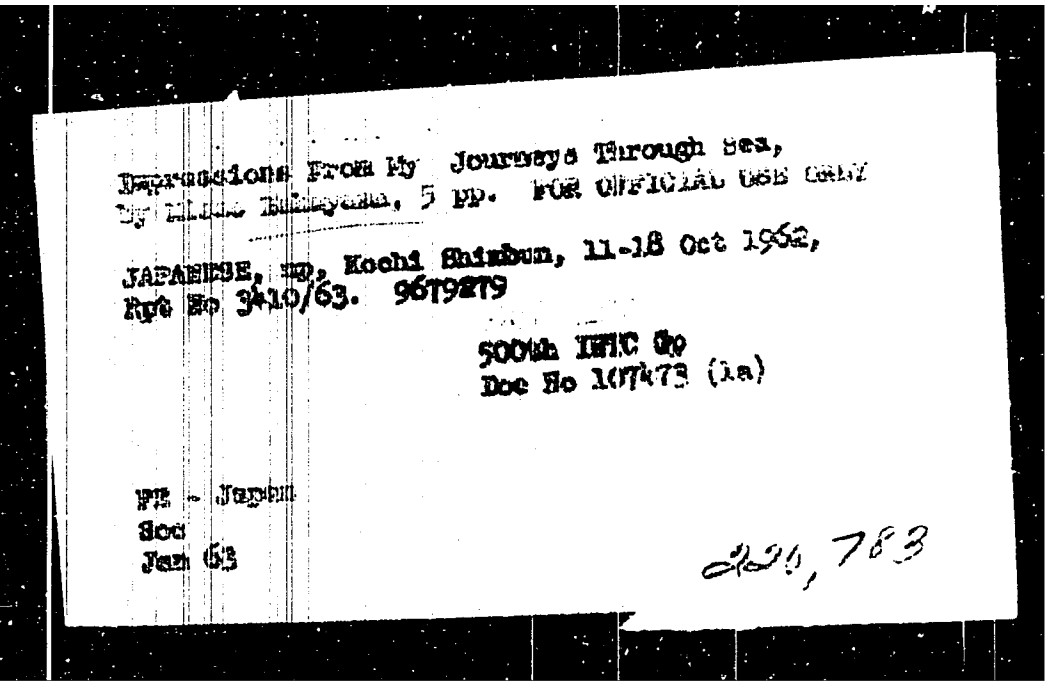

Impressions From My Journeys Through Sea,
By Hideo Tsuboyama, 5 pp. FOR OFFICIAL USE ONLY

JAPANESE, mp, Kochi Shimbun, 11-18 Oct 1962,
Rpt No 3410/63. 9679879

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Doc No 107473 (1a)

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Impressions From My Journeys Through Sea,
by Misao Ishikawa, 5 pp. FOR OFFICIAL USE ONLY

JAPANESE, np, Kochi Shimbun, 11-18 Oct 1962,
Rpt No 3411/63. 9679279

[redacted]
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Science and Diplomacy, by Nakayama Morimichi, 26 pp.

JAPANESE, per, Gakujutsu Geppo, Vol XII, No 5, Tokyo, 1959.

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Studies on the Lipid of Rice, by T. Akiya, O. Nakayama,
Japanese, per. Shokuryo Kenkyjyo Hokoku,
No. 12, 1957, pp 71-2
SLA TT-64-18845

O. Nakayama

330, 789

Sci - Materials
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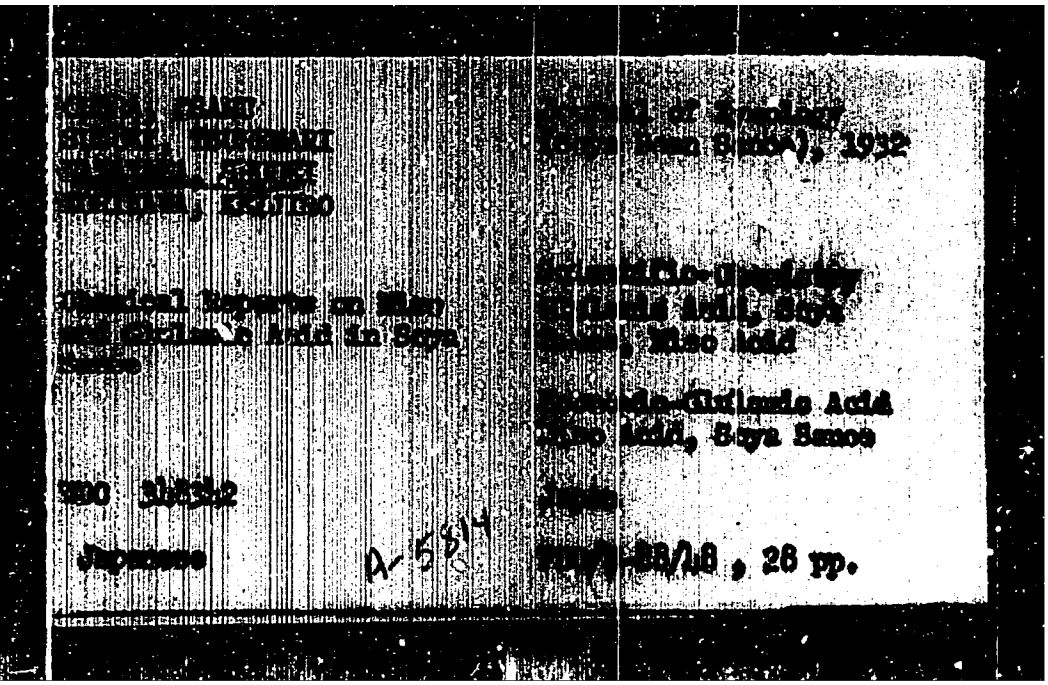
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5



APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

Nakayama, T.
VIBRATION ELECTROPOLISHING OF ALUMINUM IN PHOSPHORIC ACID SOLUTION. Pt. 4 of Fundamental studies on Vibration Electropolishing. [1962] 7p.
Order from ATS $12.65 ATS-31P61J

Trans. of Keikinzoku (Japan) 1959, v. 9, no. 1(34) p. 64-67.

DESCRIPTORS: *Aluminum, *Electrolytic polishing, Vibration, Phosphoric acids, Solutions.

(Metallurgy--Light Metals, TT, v. 8, no. 5)

62-17722

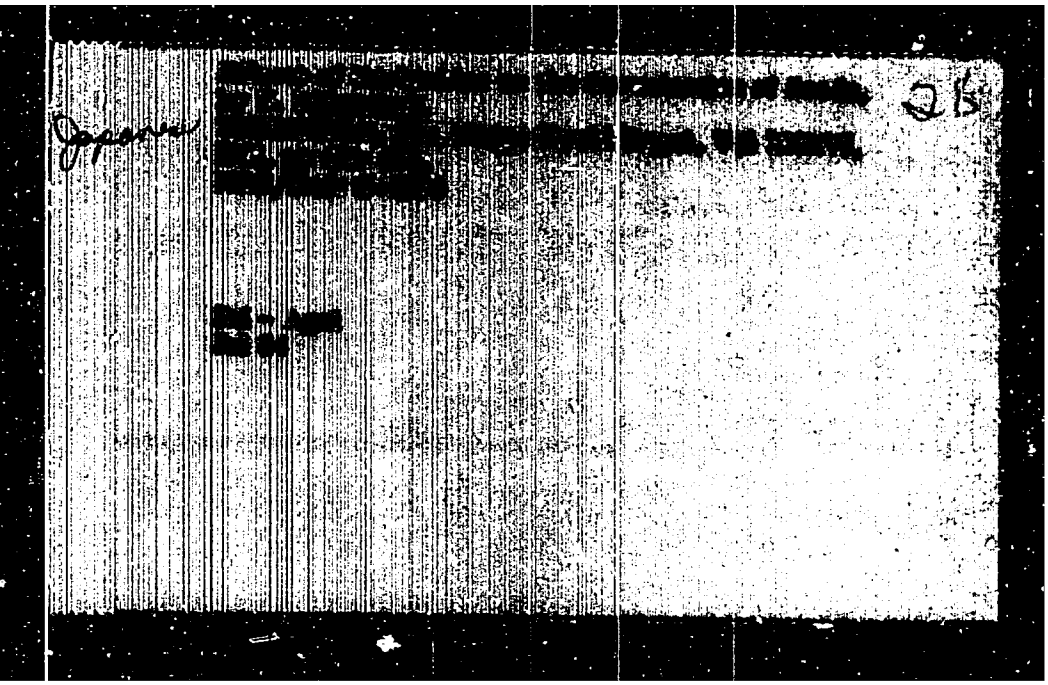
I. Nakayama, T.
II. Title: Fundamental...
III. ATS-31P61J
IV. Associated Technical Services, Inc., East Orange, N. J.

C222714

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5



APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

Nakayama, T.
VIBRATION ELECTROPOLISHING OF ALUMINUM IN PHOSPHORIC ACID SOLUTION. Pt. 3 of Fundamental studies on Vibration Electropolishing. [1962] 15p.
Order from ATS $21.90 ATS-30P61J

Trans. of Keikinzoku (Japan) 1959, v. 9, no. 1(34) p. 53-63.

DESCRIPTORS: *Aluminum, *Electrolytic polishing, Vibration, Phosphoric acids, Solutions.

(Metallurgy--Light Metals, TT, v. 8, no. 5)

62-17699

I. Nakayama, T.
II. Title: Fundamental...
III. ATS-30P61J
IV. Associated Technical Services, Inc., East Orange, N. J.

C22271 3

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

Nakayama, Tadayuki.
ELECTRON DIFFRACTION EXAMINATION OF SURFACE LAYERS OF STAINLESS STEEL CORRODED AT HIGH TEMPERATURES (CORROSION IN ATMOSPHERE OF $NH_3$ GAS). [1961] 11p. 6 refs.
Order from SLA $1.60 61-16526

Trans. of Nihon Kinzoku Gakkai-Shi (Japan) 1956, v. 20, no. 5, p. 288-291.

DESCRIPTORS: *Stainless steel, Steel, *Corrosion, Electron diffraction analysis, Temperature, *Ammonia, Alloys, Chromium, Nickel, Molybdenum.

An electron-diffraction study was made of the surface layers of 13-Cr, 18-8 and high Mo (approximately 7% of Mo) stainless steel attacked by atmosphere containing $NH_3$ gas and a little air at 700°C. The relation was determined between the corrosion-resisting natures and the behaviors of Cr, Ni and Mo contained in these alloys. Iron nitrides (mainly $Fe_3N$) and spinel type oxides (Metallurgy--Corrosion, TT, v. 6, no. 6) (over)

61-16526

1. Nakayama, T.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

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Toshiba Image Orthicon 5820, by Y. Nakayama, S. Miyashiro, K. Odagawa, 19 pp.

JAPANESE, per, Toshiba Review, Vol XIV, No 12, 1959, pp 1238-1245.

ATS-9714LJ

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

Studies on the Measurement of Colloidal Osmotic Pressure in Biological Fluids, by August Krogh, Fusakichi Nakazawa, 26 pp.

GERMAN, per, Biochemische Zeitschrift, Vol CLXXXVIII, 1927, pp 241-258.

Def Sci Info Svc T 32 C

Scientific - Medicine

8326

CIA 2101314

Dec 53 CTS

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

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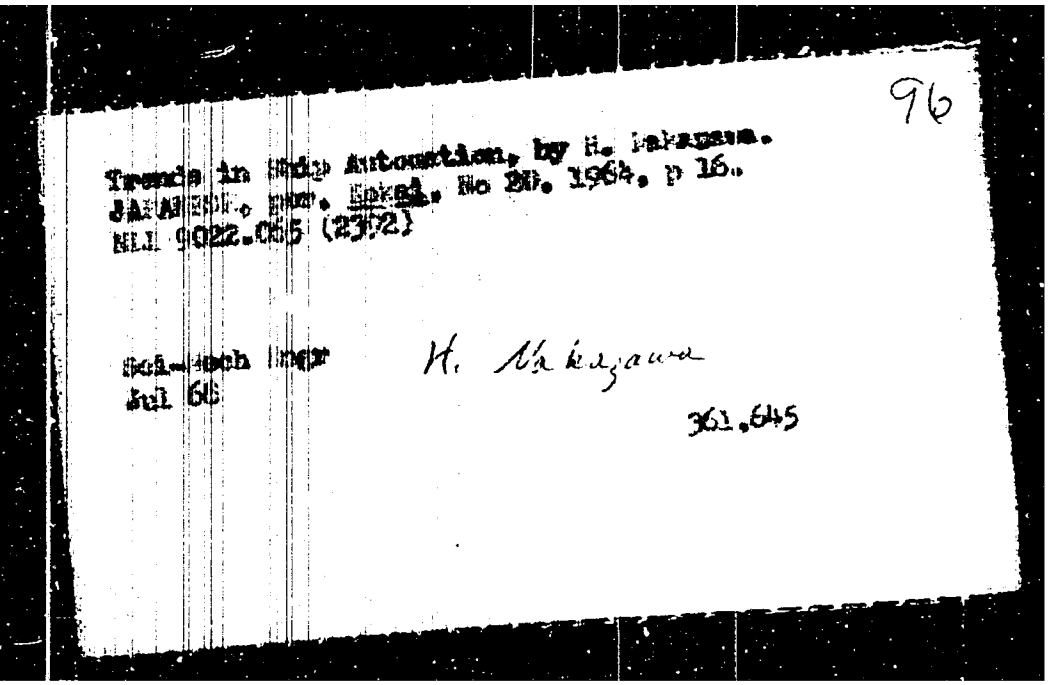

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Trends in [illegible] Automation, by H. Nakazawa.
JARECO, Tokyo, Kokka, No 28, 1964, p 16.
NLJ 9022.C65 (2372)

Sci-tech Mgr
Jul 66

H. Nakazawa

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Studies of Streptomycetes. Hygroscopin, A New Antifungal and Antiphytopathogenic Antibiotic Substance Produced by Streptomyces-1545. (I), by K. Isikawawa,

JAPANESE, pub, J Agr Chem Soc Japan, Vol XXVIII, 1954, pp 296-299.

AMS JJ-2259

Sci - Chem

May 60

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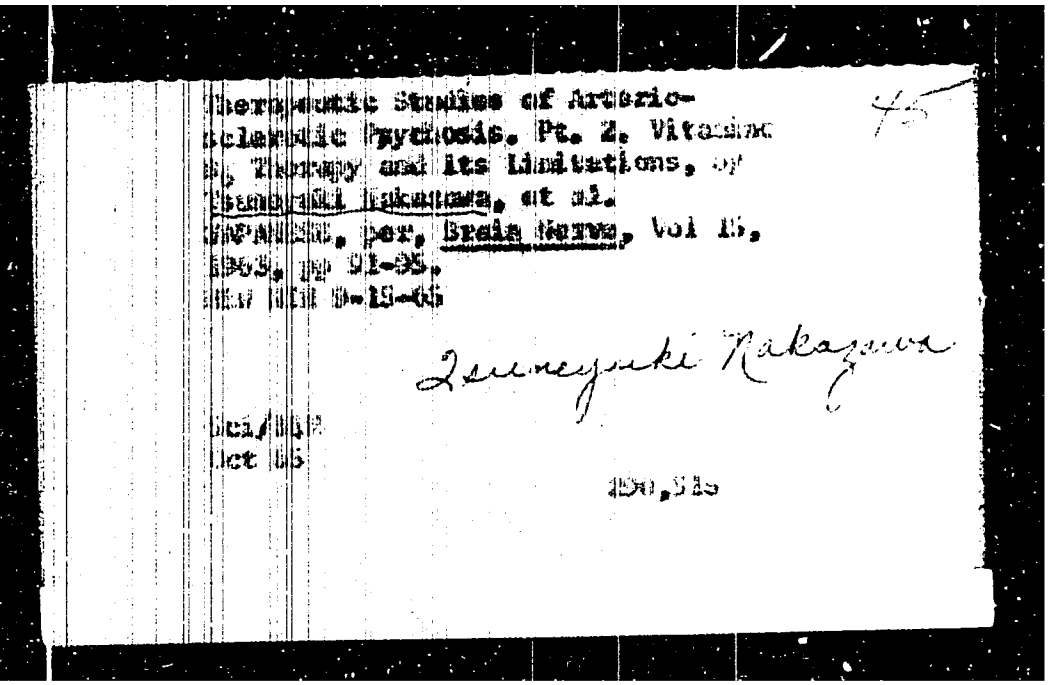

Therapeutic Studies of Arterio-
sclerotic Pyknosis. Pt. 2. Vitamin
B1 Therapy and its Limitations, by
Izumiyuki Nakazawa, et al.
Shinkei, per. Brain Nerve, Vol 15,
1963, pp 91-95.
[illegible] 9-15-66

Izumiyuki Nakazawa

[illegible]
[illegible] 66

[illegible]

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

Studies on the Application of Polyphosphoric Acid as a Condensing Agent. 3. Acylation of phenols by Means of Benzoic Acid and Monohydroxybenzoic Acids, by M. Nakazawa, et al.

JAPANESE, per, Yakugaku Zasshi, Vol LXXIV, No 5, 1954, pp 499-501.

NLL M. 251.4

Sci - Chem

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Dec 60

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

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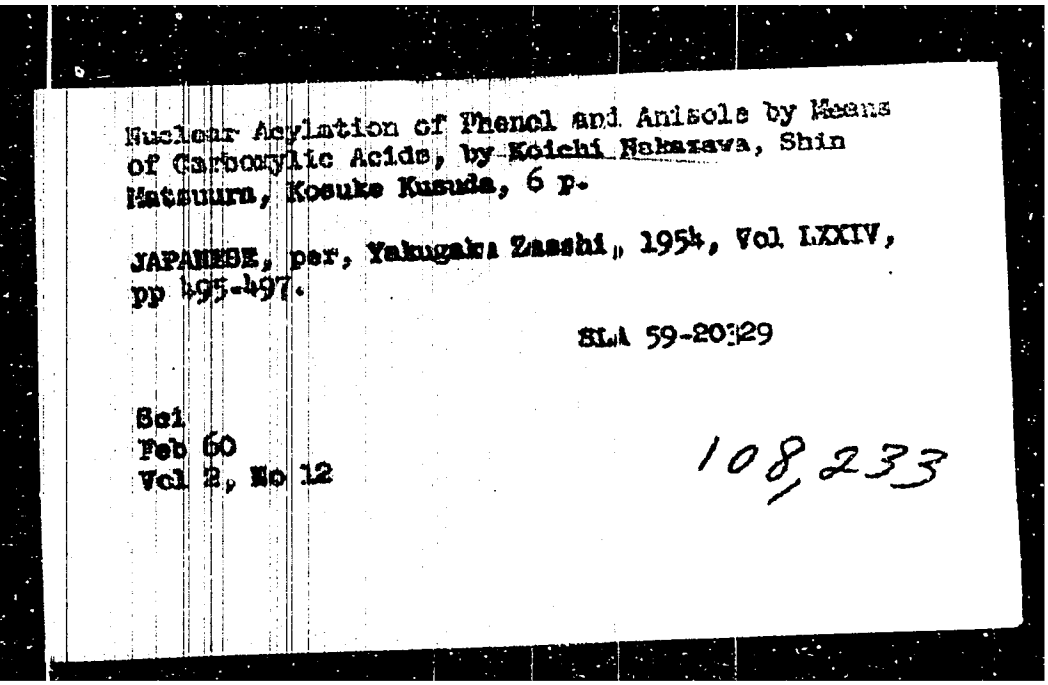

Nuclear Acylation of Phenol and Anisole by Means of Carboxylic Acids, by Koichi Nakazawa, Shin Matsuura, Kosuke Kusuda, 6 p.

JAPANESE, per, Yakugaku Zasshi, 1954, Vol LXXIV, pp 495-497.

SLA 59-20129

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Vol 2, No 12

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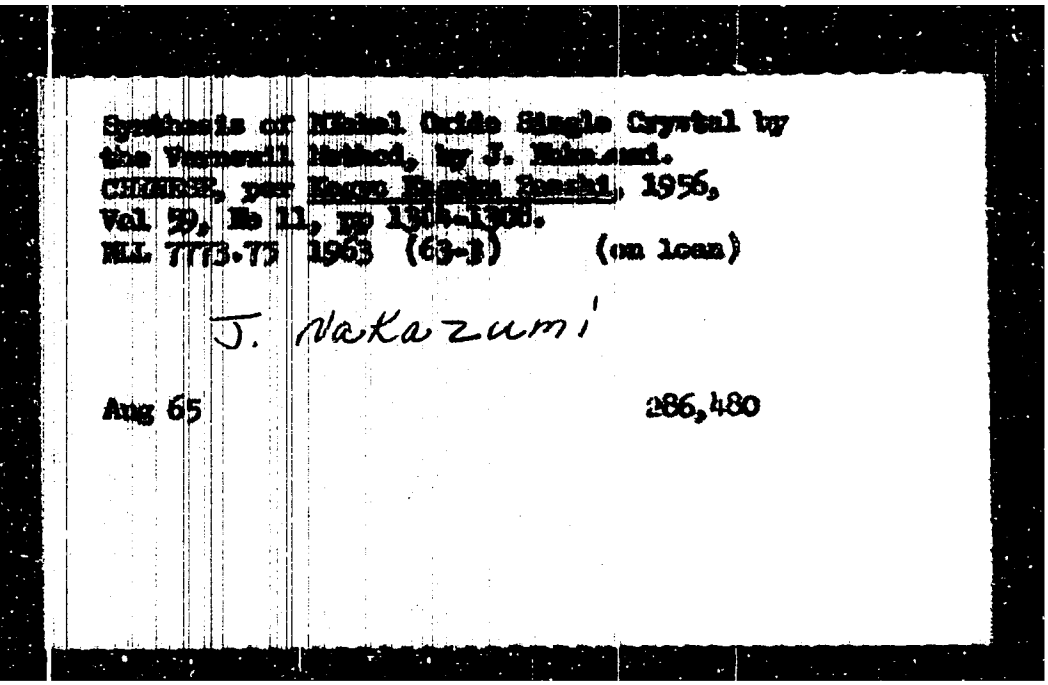
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5



Synthesis of Nickel Oxide Single Crystal by the Verneuil Method, by J. Nakazumi.
CHEMIE, yuki Kagaku Zasshi, 1956,
Vol 59, No 11, pp 1304-1308.
NLL 7773.75 1963 (63-3) (on loan)

J. Nakazumi

Aug 65 286,480

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

Studies on the Application of Polyphosphoric Acid as a Condensing Agent. VIII. Acylation of Phenol by Means of Substituted Benzoic Acids, by Koichi Nakazawa, Shigeo Baba, 10 pp.

JAPANESE, per, Yakugaku Zasshi, Vol LXXV, No 4, 1955, pp 378-381.

SLA 59-15021

NLL M.

Sci - Chem
Sep 59
Vol 2, No 2

97984

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

Nakazima, M., Okubo, T., and Katumura, Y.
THE ALKALINE DEHYDROCHLORINATION OF THE BENZENE HEXACHLORIDE ISOMERS. Rept. 4 of Studies on Agricultural Chemicals by the Polarographic Method. [1963] 22p. (figs. omitted) 8 refs.
Order from SLA $2.60 63-16794

Trans. of Botyu-Kagaku (Japan) 1949, v. 14, p. 10-19.

DESCRIPTORS: *Benzenes, *Chlorides, Molecular isomerism, *Hexachlorocyclohexanes, Cyclohexenes, Hydrochloric acid, Hydroxides, Polarographic analysis, Insecticides.

The dehydrohalogenation of benzene hexachloride isomers in an alkaline medium was studied by the polarographic method. The intermediate decomposition products, γ- and δ-pentachlorocyclohexene, were isolated and identified. The alkaline dehydrohalogenation of the related compound, α-heptachlorocyclo-
(Chemistry--Organic, TT, v. 10, no. 9) (over)

63-15794

1. Title: Dehydrochlorination
I. Nakazima, M.
II. Okubo, M.
III. Katumura, Y.
IV. Title: Studies....

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

Nakazima, M., Okubo, T., and Katumura, Y.
THE ALKALINE DEHYDROCHLORINATION AND THE STRUCTURES OF THE BENZENE HEXACHLORIDE ISOMERS AND THEIR RELATED COMPOUNDS, II.
[1963] 13p. 5 refs.
Order from SLA $1.60 63-14838

Trans. of Botyu-Kagaku (Japan) 1950, v. 15, p. 97-103.

DESCRIPTORS: *Benzenes, *Chlorides, *Molecular structure, Molecular isomerism, Hydrogen compounds, Reduction (Chemistry).

The paper deals with the alkaline dehydrochlorination of the BHC isomers and related compounds. Certain correlations between structure and reduction, or dehydrochlorination are discussed.

(Chemistry--Organic, TT, v. 10, no. 5)

63-14838

I. Nakazima, M.
II. Okubo, T.
III. Katumura, Y.

AD42746

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

A Study of the Odor of Soy Sauce (Parts 2-3),
by S.K. ~~[illegible] and Sakae Nakazima~~ Take, T., 20 pp.
JAPANESE, per, Chem Soc of Japan, Vol LIX, No 3,
pp 47-52.

XXXX S.L.A. Tr 505/56

Sci - Chemistry

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Aug 1956

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

AEC-tr-4482(p.1100-1117) Uncl.

EXPERIMENTAL STUDIES ON THERAPEUTIC APPLICATION OF RADIOACTIVE COLLOIDAL GOLD ($Au^{198}$).

H. Nakazuka and T. Kunai.

C-23 P NSA

Second Japan Conference on Radioisotopes, Feb 1958

N-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

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Synthesis of a Nickel Oxide Single Crystal by the Verneuil Method, by Johshu Nakamumi, 20pp

JAPANESE, per, Journal of the Chemical Society of Japan, Vol LIX (11) 1956, pp 1304-1308. 39737.

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Sci - Chem
Jan 64

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

Production of Silicomanganese and Ferromanganese From Polunochnoye Carbonate Ores, by V. P. Nekhabin, et al, 3 pp.

RUSSIAN, per, Stal, No 12, 1960, pp 1099-1102.

BISI

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May 61

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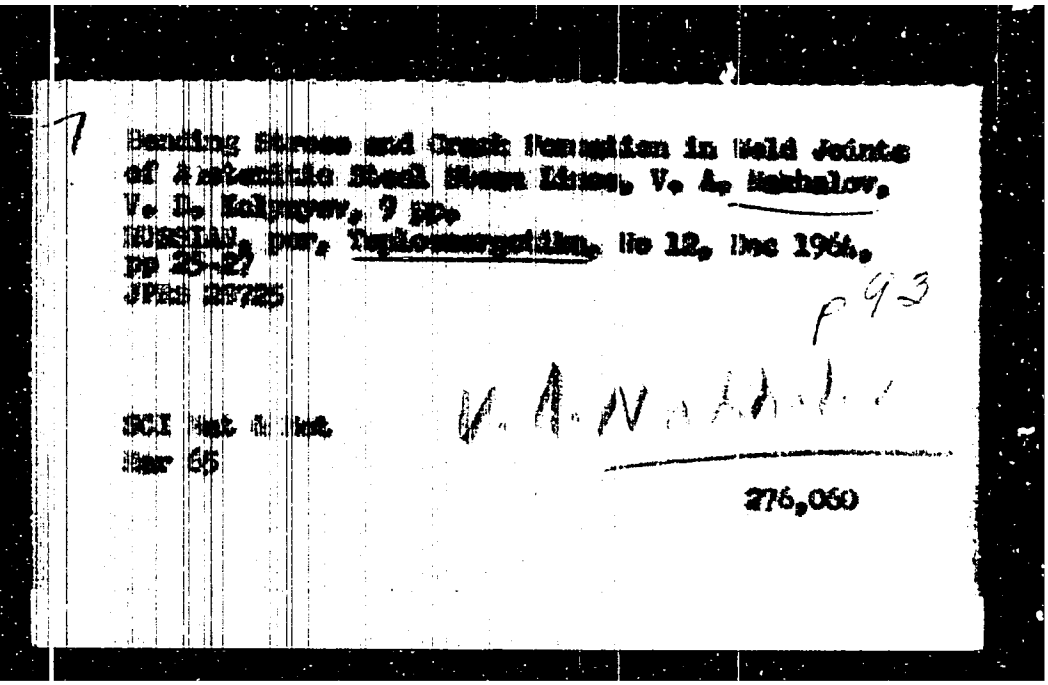
APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910010-5



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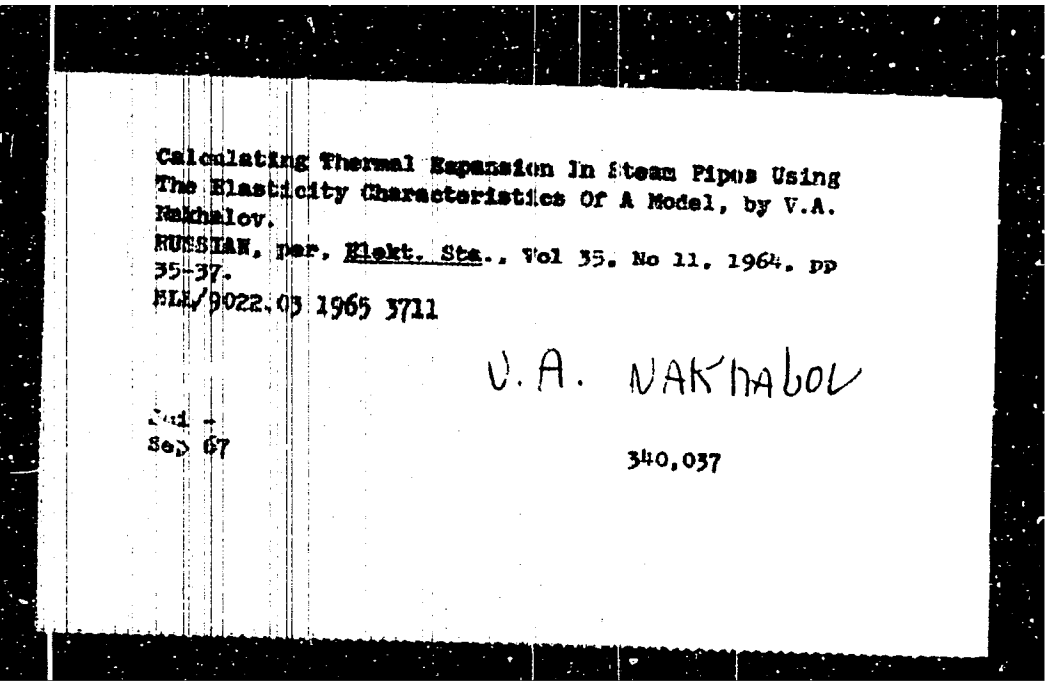

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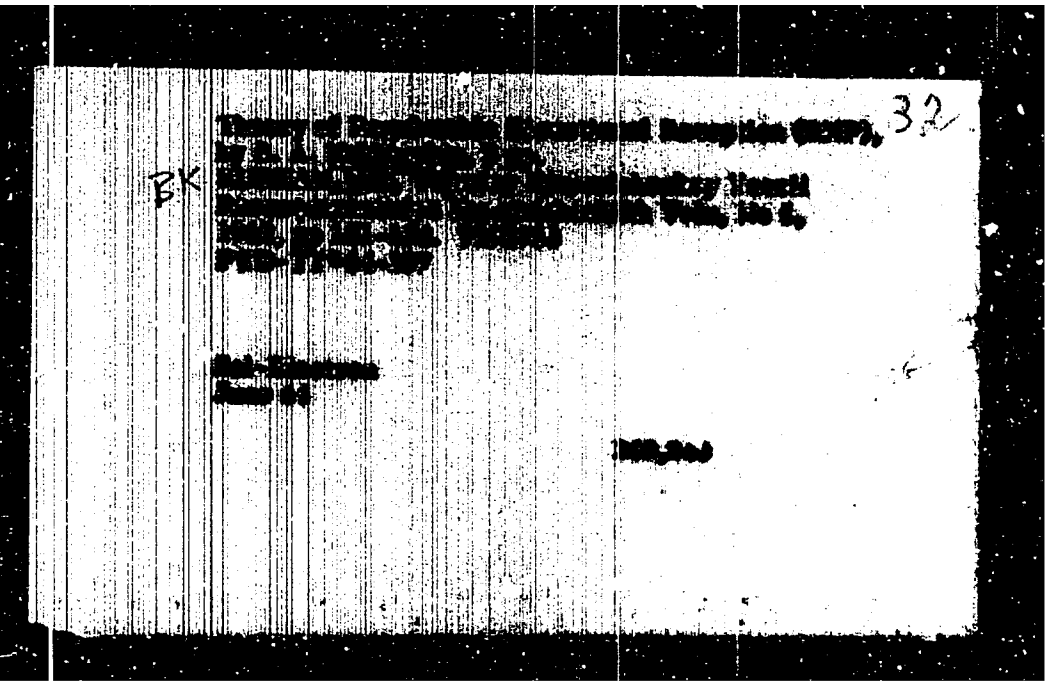

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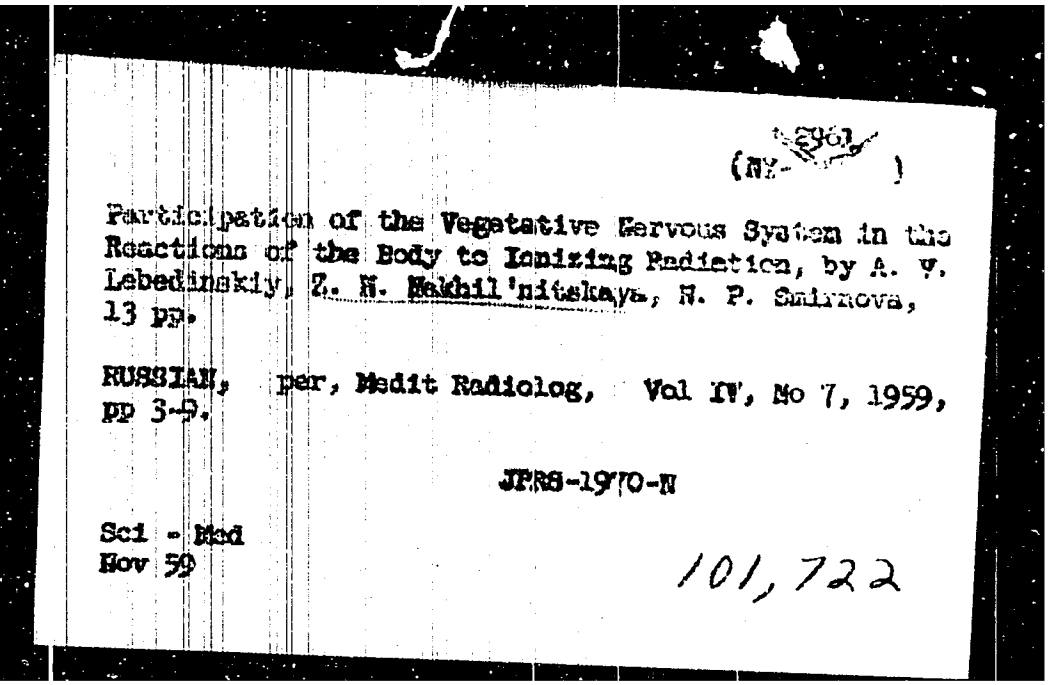

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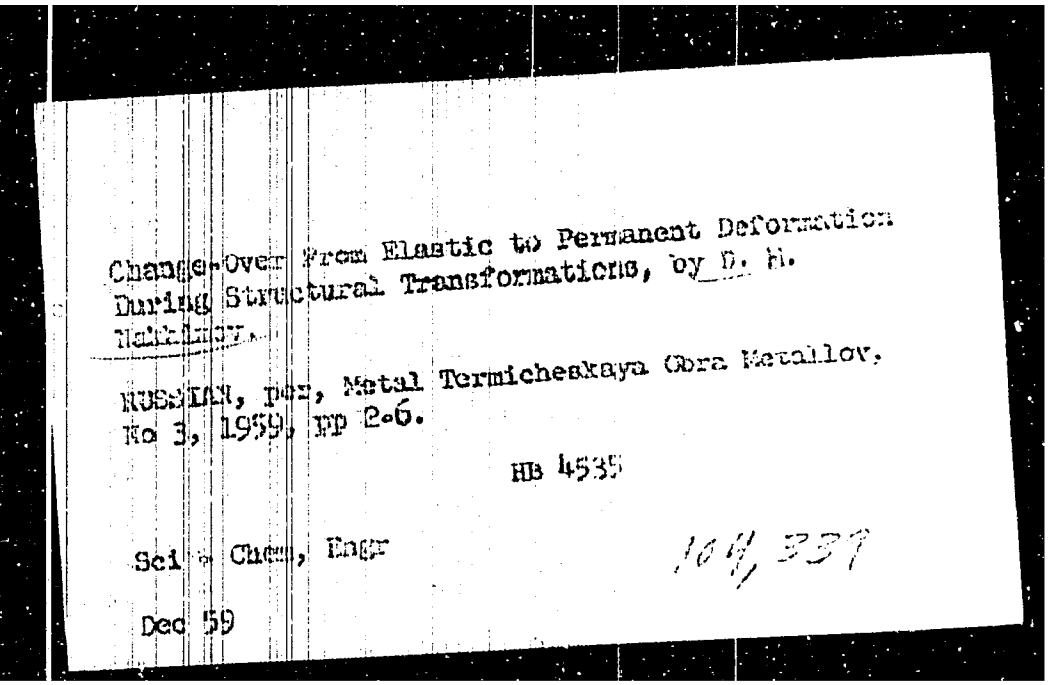

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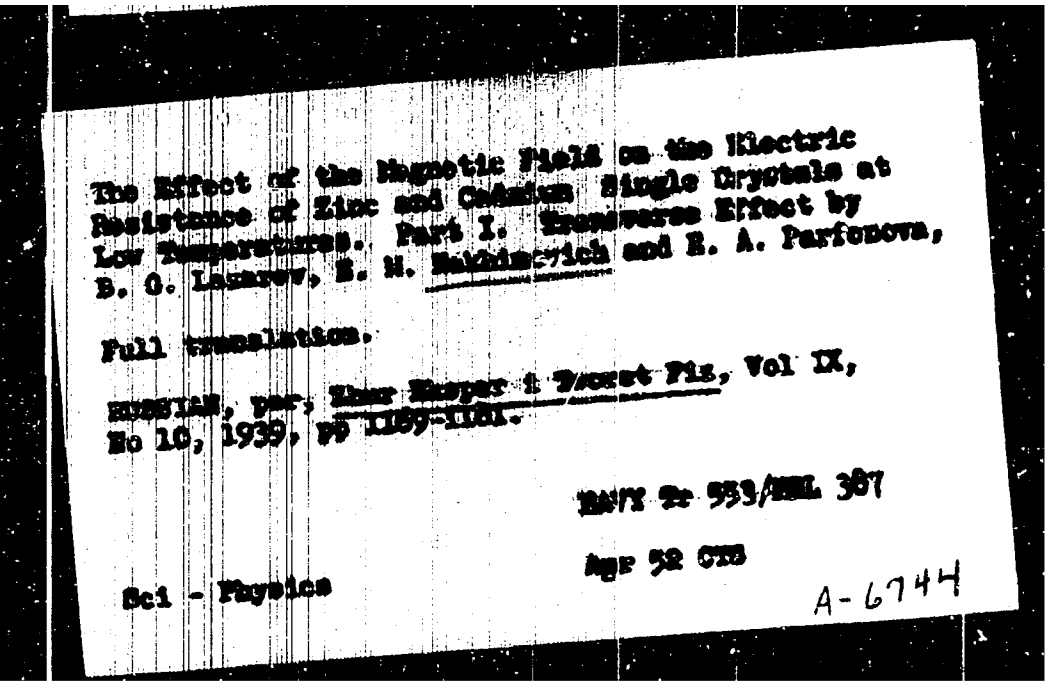

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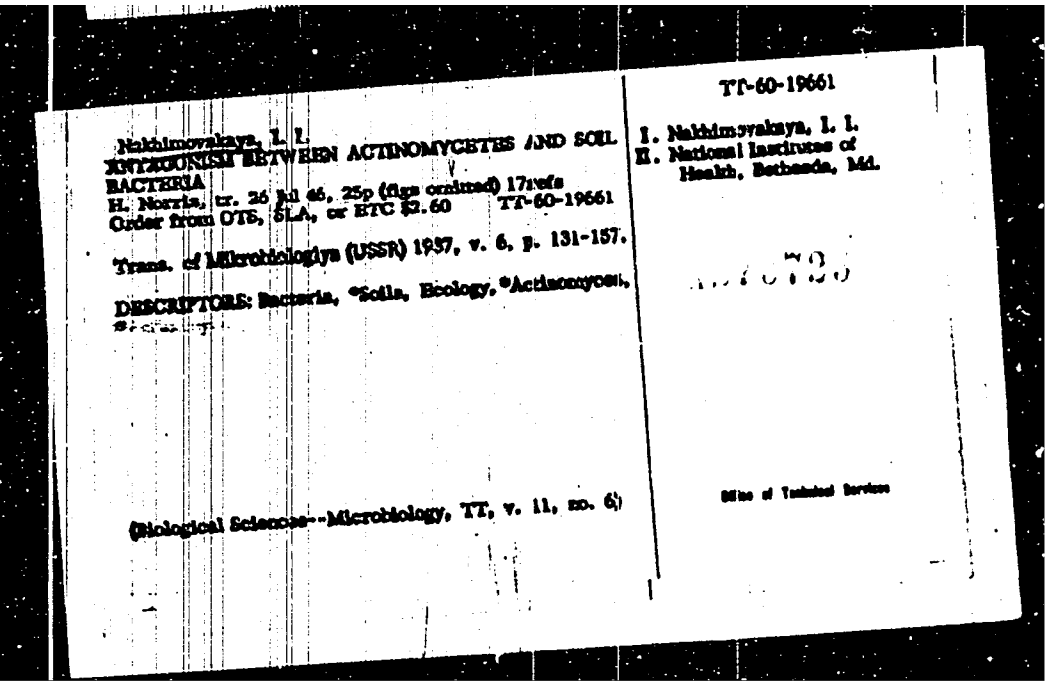

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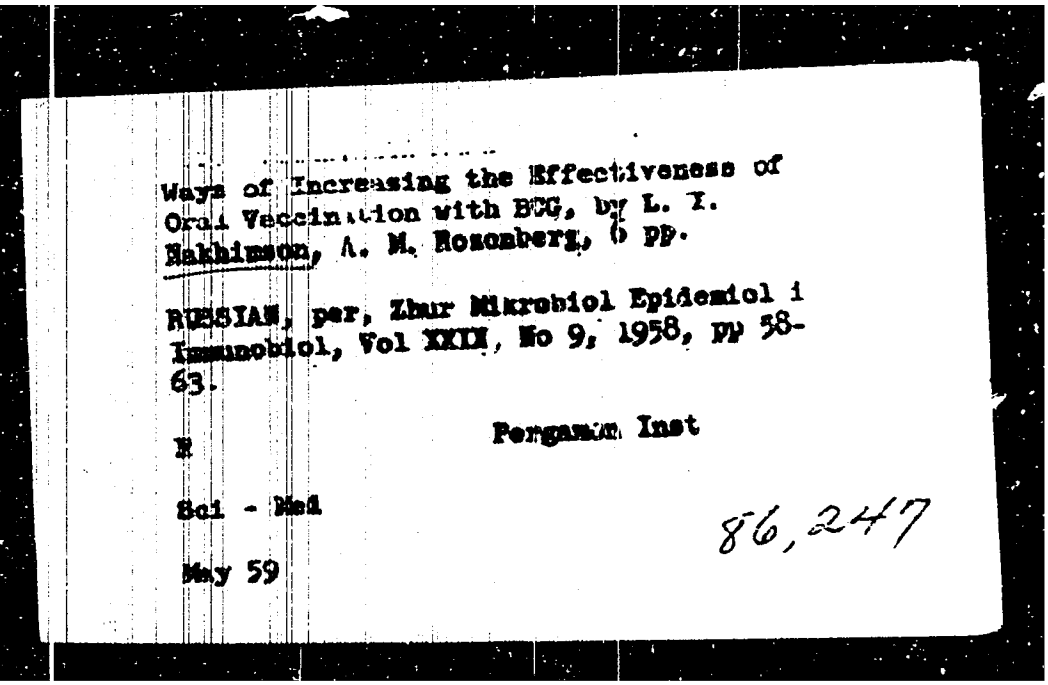

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